AMENDMENTS

This listing of claims will replace all prior versions, and listings, of claims in the application.

Listing of Claims:

1 (original). A non-fixing type image receiving sheet to which toner particles are made adhere in a removable manner, in which

a large number of concave portions accepting toner particles and a large number of convex portions protecting toner particles are formed on a surface of the image receiving sheet, and

a sectional structure of the image receiving sheet is composed of a multilayer structure which includes at least a sheet surface layer having the above concave portions and convex portions and a sheet core layer.

2 (original). A non-fixing type image receiving sheet as set forth in claim 1, in which volume resistivities of respective layers are different each other.

3 (original). A non-fixing type image receiving sheet as set forth in claim 2, in which a volume resistivity of the sheet surface layer is larger than a volume resistivity of the sheet core layer.

4 (original). A non-fixing type image receiving sheet as set forth in claim 3, in which a volume resistivity of the sheet surface layer is set to 10^{12} Ω.cm or larger and a volume resistivity of the sheet core layer is set to 10^{4} Ω.cm or larger and to 10^{10} Ω.cm or smaller.

5 (currently amended). A non-fixing type image receiving sheet as set forth in claim 1, ~~2, 3 or 4,~~ in which the concave portion forming the above uneven surface is formed into a grooved shape and the convex portion is formed into a convex stripe extending along the grooved concave portion.

6 (original). A non-fixing type image receiving sheet to which toner particles are made adhere in a removable manner, in which

a large number of concave portions accepting toner particles and a large number of convex portions protecting toner particles are formed on a surface of the image receiving sheet, and

a center line average roughness Ra of the surface of the image receiving sheet is set to 0.2 μm or larger and to 1.0 μm or smaller.

7 (original). A non-fixing type image receiving sheet as set forth in claim 6, in which the concave portion composing the above uneven surface is formed into a grooved shape, and the convex portion is formed into a ridged-shape convex stripe extending along the grooved-shape concave portion.

8 (original). A non-fixing type image receiving sheet to which toner particles are made adhere in a removable manner, in which

a large number of concave portions accepting toner particles and a large number of convex portions protecting toner particles are formed on a surface of the image receiving sheet, and

the surface of the image receiving sheet forming the concave portion and convex portion is made of high-molecular compound including fine particles of metal oxide.

9 (original). A non-fixing type image receiving sheet as set forth in claim 8, in which a content of the fine particles of metal oxide is set to 0.1 g through 2 g per square meter of the image receiving sheet.

10 (currently amended). A non-fixing type image receiving sheet as set forth in claim 8 ~~or 9~~, in which fine particles of zinc oxide, titanium oxide or alumina are contained for use as the fine particles of metal oxide.

11 (currently amended). A non-fixing type image receiving sheet as set forth in claim 8 ~~or 9~~, in which fine particles of calcium carbonate or silica are contained in place of the metal oxide.

12 (currently cancelled).

13 (currently cancelled).